

**What Is Claimed Is:**

1. A digital image storage device integrated with  
an LCD monitor having an LCD panel 10, a back light 11 and  
5 an LCD driver 12,

wherein an image processor 13, a memory 14 and an HDD  
15, required for processing and storing images, are set in  
a single main body and operated in connection such that a  
video signal of a wired camera 1 and a video signal of a  
10 wireless camera 2 via a wireless transceiver 2' are  
converted into digital signals through an image pre-  
processor 16 and input to the image processor 13,

a microcomputer 17 is set in the device to program  
and manage control signals including processing sequences,  
15 an Internet interface 18 is connected to the image  
processor 13 to use the Internet through TCP/IP, and

a TV tuner 19 is connected between the microcomputer  
17 and the LCD driver 12 to receive TV signals, and the  
microcomputer 17 receives a signal of an IR remote control  
20 20.

2. The digital image storage device integrated  
with an LCD monitor as claimed in claim 1, wherein the HDD  
15 is a separable from the device.